STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503

(916) 324-5676

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERT	ER OF RE	CORD:							STAT	EMENT	NO:	002895
R	SCAR KLE Oute 4, Ortervil	BOX 199	93257									Number: 8-6569
;	IF NAME/	ADDRESS	/PHONE	NO.	IS WR	RONG C	R MIS	SI NG,	PLEAS			
;	SOURCE:	WHITE R	IVER									
TRIBUT	ARY TO:	TULARE	LAKE B	ASIN								
(COUNTY:	TULARE										
	ERSION Within:	1/4 0	F 1/4	4 SEC	TION	13, T	248,	R3 0E,	M D B & M	i .		
all or pai THIS FORM	FIONS: Ple rt of you MBY JULY int of Use	r regular	water 91.	supply (A	with ddition	reclain al inf	ned oi ormatic	n pollu on on	ited wa revers	iter. e side	RETUR	ou replaced IN this form.)
each	month. I	f monthly	y and	annual	use	are n	ot		nounts low are:		Acre-fee	t (other)
	Jan. F	eb. Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
1988	_	<u> </u>										
1989												
1990												
	Irrigation ckwatering Domestic	o On				•				•		erved, etc.
Othe	er (specify)										
previo	ges in Me bus staten sion, etc.)											ince your
	rt of the ar											ter, please
- I declare un	nder penalty of p	perjury that the	information i	n this repo	ort is true	to the best	of my kno	wiedge and	d belief.			
DATED:	ノー	29	. 19	91.	at (PORT	ER	1://	, s			, California
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2531						1 990						

STATE WATER RESOURCES
CONTROL BOARD

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DIV. OF WATER RIGHTS
SACRAMENTO

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

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STATE OF CALIFORNIA THE RESOURCES AGENCY STATE WATER RIGHTS BOARD

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STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly artities as inch.	3 2 8 95
Name of person diverting water OSCAB KLCIN Address Rt 4 Box 199 Portunille Colif 9	Da c .: 7
Name of body of water at point of diversion White Russ	
Tributary to	
Place of diversion 14 1/4 Section 13 Township 24 Range 3 Tulou County, or locate it on sketch of section grid on reverse side with	O Book, regard to section lines or
Name of works Lattle Parch	
Capacity of diversion works Capacity of storage reservoir	cubic feet per second gallons per minute gallons acre-feet
State quantity of water used each month in gallons or acre-feet Year Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. N	Total
i :	Ov. Dec. Annual
If monthly and annual use are not known, check months in which water was used. State extent acres of each crop irrigated, average number of persons served, number of stock watered, etc	10 sue
acres of each crop irrigated, average number of persons served, number of stock watered, etc	gallons sere-fee
Maximum annual water use in recent years Minimum annual water use in recent years	gallons sere-fee
Maximum annual water use in recent years Type of diversion facility: gravity, pump	gallons acre-feet gallons acre-feet
Maximum annual water use in recent years Type of diversion facility: gravity	gallons acre-feet gallons acre-feet
Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity pump Method of measurement: weir plume electric power meter water meters. Purpose of use (what water is being used for)	gallons scre-feet gallons acre-feet , estimate / 2 in
Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity, pump	gallons scre-feet gallons acre-feet , estimate / 2 in
Assimum annual water use in recent years Maximum annual water use in recent years Type of diversion facility: gravity	gallons scre-feet gallons acre-feet
Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity	gallons scre-feet gallons acre-feet
Address	gallons scre-feet gallons acre-feet
Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity	gallons scre-feet gallons acre-feet

See Instructions on Reverse Side

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